

## Safe Routes to School Funding Application Print.

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### ***Application Name: Sample Funding Application***

### ***Executive Summary***

Sample Executive Summary

### ***Application Sponsor***

Project Manager Name: Sample Team Member

Title: Sample Title

Mailing Address: Some Address

City: Some City

State: IL

Zip: 60000

Phone: 312-555-1212

Fax:

Email: sample@sample.com

### ***Application Strategies Not Allocated to Projects***

Create educational materials

Start a [Walking School Bus](#) program

Create a [crossing guard training program](#)

Count the number of students who walk and bicycle to and from school

Track the number of crashes within 2 miles of school

### ***Projects in this Funding Application***

Construct, replace or repair sidewalks

### ***Illinois State Representatives***

State Districts represented: 1

### ***U. S. Representatives***

U.S. Districts represented: 1

### ***Park Proximity***

There are **no** parks located within 2 miles of the project(s) in this application.

### ***Contingencies***

There are **no** projects that are contingent upon each other in this application.

## Improvements Mapping

To View or Print the Map in each school in your plan, please click the link below.

[Click to View Map of SANDBURG ELEM SCHOOL](#)

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**Project Name: Construct, replace or repair sidewalks**

**Project Type: Infrastructure**

### 3a. Demonstration of Need

- ☒ We highly value student physical activity and health.  
Sample activity and health
- ☒ Count the number of students who walk and bicycle to and from school  
Sample count of students

### 3b. Infrastructure Detail and Cost Estimate:

Sample purpose of project

Right of Way Acquired: **Yes**

Right of Way Agreement Acquired: **Yes**

#### Cost Data

PRELIMINARY ENGINEERING 1 / ENVIRONMENTAL EVALUATION:

**\$50000** Sample engineering 1

PRELIMINARY ENGINEERING 2: **\$0**

RIGHT OF WAY AQUISITION: **\$0**

CONSTRUCTION: **\$50000** Sample Construction

CONSTRUCTION ENGINEERING: **\$0**

**Total Cost: \$100000**

### 3c. Project Schools:

SANDBURG ELEM SCHOOL receives the primary benefit from this Project.

### 3d. Project Travel Information:

This is how our students travel to and from school.

Travel Mode	Walk	Bike	School Bus	Family Vehicle	Carpool	Public Transit	Other
Number of	10	10	10	10	10	10	10

Students							
Percentage	14.29%	14.29%	14.29%	14.29%	14.29%	14.29%	14.29%

These are the distances our students live from school.

Distance lived from school	Less Than 1 mile	1 to 1.5 miles	More Than 1.5 miles
Number of Students	30	30	10
Percentage	42.86%	42.86%	14.29%

### **3e. Hazards and Barriers**

- ☒ Sample sidewalk plan

### **3f. Potential for Improving Walking and Bicycling**

This project will increase the number of students walking and bicycling to and from school by:

- a. Sample student increase.

And improve the safety of students who walk and bicycle to and from school by:

- b. Sample safety increase.

### **3g. Consultation and Support**

- ☒ Sample project explanation

#### **Jurisdictional Authority**

Agency Name:Some Agency  
 Agency Contact:Sample Team Member  
 Agency Address:Some Address  
 Agency City:Some City  
 Agency State:IL  
 Agency Phone:312-555-1212  
 Agency Email:sample@sample.com

#### **School District**

Agency Name:Some Agency  
 Agency Contact:Second Sample Team Mem  
 Agency Address:Some Address  
 Agency City:Some City  
 Agency State:IL  
 Agency Phone:312-555-1212  
 Agency Email:sample2@sample.com

#### **Other Agency**

Agency Name:Sample Agency  
 Agency Contact:Sample Contact  
 Agency Address:Sample Address  
 Agency City:Sample City

Agency State:IL  
Agency Phone:312-555-1212  
Agency Email:sample@sample.com

**Files Associated with this project:**

07-12-07MicrosoftIsALeaderInApplicationServerPlatforms.pdf - [View File](#)

SAMPLE